EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14757	(219/385-414,443.1-468.1,477,480, 483-486).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/02 16:45
L2	4195	(99/331,339-340,357,450).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/02 16:45
L3	27	(L1 L2) and (temperature near2 (probe sensor)) and (power near5 (sensor and control$4)) and ((primary first master slave) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:18
L4	21	(L1 L2) and (temperature near2 (probe sensing)) and (power near5 (sensing and control$4)) and ((primary first master slave) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:21
L5	20	(1 2) and (temperature near2 (probe sensor)) and (control$4 near5 (power and probe)) and ((primary first master) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 16:46
L6	89	(1 2) and (temperature near2 (probe sensor)) and (control$4 near5 (power and sensor)) and ((primary first master) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 18:45
L8	18	3 not (4 5)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:10
L9	1	((oven cook$3) and (temperature near2 (probe sensor sensing)) and (power near5 (sensor and control$4)) and ((primary first master slave) adj control$4)).clm.	US-PGPUB	OR	ON	2007/08/02 17:20
L10	1	((oven cook$3) and (temperature near2 (probe sensor sensing)) and (power near5 (sensing and control$4)) and ((primary first master slave) adj control$4)).clm.	US-PGPUB	OR	ON	2007/08/02 17:20
L11	1	((oven cook$3) and (temperature near2 (probe sensor sensing)) and (power near5 (probe and control$4)) and ((primary first master slave) adj control$4)).clm.	US-PGPUB	OR	ON	2007/08/02 17:21
L12	9	(L1 L2) and (temperature near2 (probe sensor sensing)) and (power near5 (probe and control$4)) and ((primary first master slave) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:57

L14	0	12 not (4 5 8)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:22
L15	0	(L1 L2) and (temperature near2 (probe sensor sensing)) and (power near5 (probe and control$4)) and (((back-up) safety override) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:58
L16	10	(L1 L2) and (temperature near2 (probe sensor sensing)) and (power near5 (sensor and control$4)) and (((back-up) safety override) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:58
L17	3	(L1 L2) and (temperature near2 (probe sensor sensing)) and (power near5 (sensing and control$4)) and (((back-up) safety override) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:59
L18	11	16 17	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 17:59
L20	21	(1 2) and ((first second inner outer interior exterior) adj hood)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 18:48
S1	14751	(219/385-414,443.1-468.1,477,480, 483-486).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/01 17:28
S2	4194	(99/331,339-340,357,450).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/01 17:30
S3	20	(S1 S2) and (temperature near2 (probe sensor)) and (control$4 near5 (power and probe)) and ((primary first master) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 16:46
S4	88	(S1 S2) and (temperature near2 (probe sensor)) and (control$4 near5 (power and sensor)) and ((primary first master) adj control$4)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/02 16:46
S5	96	S3 S4	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 18:05